

**Amendments to the Specification:**

Please replace paragraph [0035] with the following rewritten paragraph:

[0035] In this exemplary embodiment, the ejection structures 210 and 212 are individually actuated or driven, for example, by a respective actuator 211, 213 controlled by a controller 250, to move towards the faceplate 230. As a result of the movement of the ejection structures 210 and 212, a portion of the fluid 240 between the ejection structures 210, 212 and the faceplate 230 is forced out of the nozzle hole 232, forming a jet or drop 242 of the fluid.